NOV7 1974 STATE ENGINEER SALEM, OREGON

"CERTIFICATE NO. 165689 "

Permit No. G- G 6254

APPLICATION FOR A PERMIT

ASSIGNED. See Misc. Rec., Vol. 6 Page 499

To Appropriate the Ground Waters of the State of Oregon

I, Roger E. Leonard (Name of applicant)										
of 3728 Avenue "A", White City, , county of										
state ofOregon 97501 , do hereby make application for a permit to appropriate th following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:										
If the applicant is a corporation, give date and place of incorporation N/A										
1. Give name of nearest stream to which the well, tunnel or other source of water development i										
situated Whetstone Slough (Name of stream)										
tributary of Rogue River.										
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.										
3. The use to which the water is to be applied isirigation.										
4. The well or other source is located 230 ft. S. and 1390 ft. W. from the EX										
corner of Section 21 (Section or subdivision)										
(If preferable, give distance and bearing to section corner)										
(If there is more than one well, each must be described. Use separate sheet if necessary)										
being within the NW/4 SE1/4 of Sec. 21 , Twp. 36 S., R. 1 W.										
W. M., in the county of										
5. Thepipeline to be 1200 feet										
in length, terminating in the										
R, W. M., the proposed location being shown throughout on the accompanying map.										
6. The name of the well or other works is Leonard Well.										
DESCRIPTION OF WORKS										
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.										
8. The development will consist of										
liameter of feet. It is estimated depth of120 feet. It is estimated that55										
steel leet of the well will require										

G 6254 CANAL SYSTEM OR PIPE LINE 9. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet. (b) At miles from headgate: width on top (at water line)feet; width on bottomfeet; depth of water feet; grade feet fall per one thousand feet. from intake ________in.; size at place of use _3/4 ____ in.; difference in elevation between intake and place of use, ______ft. Is grade uniform? Yes. Estimated capacity, sec. ft. 10. If pumps are to be used, give size and type l'anthonersible pump. Give horsepower and type of motor or engine to be used ______l.electric motor. 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development none. 12. Location of area to be irrigated, or place of use Range E. or W. of Willamette Meridian Township N. or S. Number Acres To Be Irrigated Section Forty-acre Tract 3.0 acres. NWA SEM (If more space required, attach separate sheet)

Character of soil rocky-clay loam.

Kind of crops raised pasture and garden.

13. To supply the city of		
county, ha	wing a present population of	
d an estimated population of	in 19	
Answer Question	IS 14, 15, 16, 17 AND 18 IN ALL CASES	
14. Estimated cost of proposed work		
and the second s		
.%.	or before one year from date of priority.	
	pleted on or before October 1, 1976.	
17. The water will be completely ap	oplied to the proposed use on or beforeOctober 1,	19
	supplemental to an existing water supply, identify any appadjudicated right to appropriate water, made or held by t	
pplicant. none.		•••••
	X Storature of applicant	
Remarks:	(Diffusion or approprie)	\
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TATE OF OREGON,)	m. L	
County of Marion,		
County of Marion,		
This is to certify that I have examin	ned the foregoing application, together with the accompanyi	ng
aps and data, and return the same for		
In order to retain its priority, this ar	oplication must be returned to the State Engineer, with corre	ec-
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ons on or before	, 19	
WITNESS my hand this d	lay of, 19,	

STATE OF OREGON, County of Marion,

PERMIT

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

										d to beneficial use		
								() ()		sion from the well		
Well		ppropriation,						:		from Leonard		
	The use to which this water is to be applied is irrigation											
										ic foot per second		
										ot to exceed2½		
acre fee	et per a	cre for each (icre irr	igated d	uring tl	ne i rrigat	ion season	of eac	h year;			
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and shall	l be sub	ject to such	reasono	ible rota	tion sys	stem as m	ay be ord	ered bį	y the proper	state officer.		
Th	ie well	shall be case	d as ne	cessary	in acco	rdance w	ith good 1	practic	e and if the	flow is artesian		
Th	is snan ie work	inciuae prop is constructe	er capp d shall	nng ana include	control an air l	valve to ine and n	prevent ti ressure ac	he was	te of around	water. rt for measuring		
Th	quate t te perm	o aetermine ittee shall in	water stall a	ievel el id main	levation tain a v	in the u veir. met	ell at all er. or oth	times. er suit		ing device, and		
shall kee	ep a con	nplete record	d of the	e amoun	t of gro	ound wate	r withdra	wn.	uote meusur	ing device, and		
Th	e priori	ty date of th	is perm	it is N	ovembe	r 7. 19	74		***************************************			
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9 9		APPROPRIATE THE GROWN WATERS OF THE STATE	first	te Engineer at Salem, Or day of Nov. e. en be	u				page	STATE ENGIN		
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Application No. G-6715 Permit No. G-625		7 '	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the 7±12 day of	1924., at 11.15. o'clock	Returned to applicant:	7	ŭ.	Recorded in book NoGround Water Permits on page	Drainage Basin No.		
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